Sunrise Children's Services, Sanders Center Renovation
Danville, Kentucky

Addendum No. 3
November 27, 2023

The original specifications and drawings dated October 23, 2023 are amended as noted in this Addendum No.3. Receipt of this Addendum shall be acknowledged by inserting its number in the space provided on the Form of Proposal.

GENERAL

1. REVISED - Bidders shall submit questions or comments to the Architect by no later than ~~2:00pm on Wednesday, November 22, 2023~~, **12:00PM on Monday, November 27, 2023**

PRE-BID CLARIFICATIONS

1. Question: I do not see the replacement window Specification 08 52 13. Can you please provide?
   Answer: Specification Section 08 53 13, Vinyl Windows, will be attached to Addendum 3 with Owner provided specification sheet.
2. Question: Can you please provide a fire rated floor and ceiling detail? Can you please reference on the detail what is existing.
   Answer: Follow UL L521
2. Simplex is an approved equal manufacturer to the basis of design fire alarm system.
3. Question: Are the access controls to be CFCI or OFOI?
   Answer: Access Controls are Contractor Furnished Contractor Installed
   Question: If CFCI, what is the preferred manufacturer?
   Answer: Manufacturers: Subject to compliance with requirements all equipment shall be Siemens Desigo™ Fire Safety, Honeywell, or simplex.

SPECIFICATIONS

4. Section 08 53 13, "Vinyl Windows".

DRAWINGS

5. 7/A600 – Detail 7, New Replacement Window. New vinyl window to be contractor furnished and contractor installed. See Specification Section 08 53 13 and attached owner provided technical specification sheet.

ATTACHMENTS

6. Sheet A600, Specifications Section 08 53 13 Vinyl Windows, Owner supplied Vinyl Window Specification sheet, "VIWINCO, Performance Data Edgemont – Replacement Windows"

END OF ADDENDUM NO. 3

SECTION 085313 - VINYL WINDOWS

PART 1 - GENERAL

1.1 RELATED DOCUMENTS

A. Drawings and general provisions of the Contract, including General and Supplementary Conditions and Division 01 Specification Sections, apply to this Section.

1.2 SUMMARY

A. Section includes vinyl-framed windows.

1.3 ACTION SUBMITTALS

A. Product Data: For each type of product.

1. Include construction details, material descriptions, glazing and fabrication methods, dimensions of individual components and profiles, hardware, and finishes for vinyl windows.

B. Shop Drawings: For vinyl windows.

1. Include plans, elevations, sections, hardware, accessories, insect screens, operational clearances, and details of installation, including anchor, flashing, and sealant installation.

C. Product Schedule: For vinyl windows. Use same designations indicated on Drawings.

1.4 INFORMATIONAL SUBMITTALS

A. Qualification Data: For manufacturer and Installer.

B. Sample Warranties: For manufacturer's warranties.

1.5 QUALITY ASSURANCE

A. Manufacturer Qualifications: A manufacturer capable of fabricating vinyl windows that meet or exceed performance requirements indicated and of documenting this performance by test reports and calculations.

B. Installer Qualifications: An installer acceptable to vinyl window manufacturer for installation of units required for this Project.

1.6 WARRANTY

A. Manufacturer's Warranty: Manufacturer agrees to repair or replace vinyl windows that fail in materials or workmanship within specified warranty period.

1. Failures include, but are not limited to, the following:

a. Failure to meet performance requirements.
b. Structural failures including excessive deflection, water leakage, and air infiltration.
c. Faulty operation of movable sash and hardware.
d. Deterioration of materials and finishes beyond normal weathering.
e. Failure of insulating glass.

2. Warranty Period:

a. Window: **10** years from date of Substantial Completion.
b. Glazing Units: **20** years from date of Substantial Completion.

PART 2 - PRODUCTS

2.1 MANUFACTURERS

A. Source Limitations: Obtain vinyl windows from single source from single manufacturer.

2.2 WINDOW PERFORMANCE REQUIREMENTS

A. Product Standard: Comply with AAMA/WDMA/CSA 101/I.S.2/A440 for definitions and minimum standards of performance, materials, components, accessories, and fabrication unless more stringent requirements are indicated.

1. Window Certification: WDMA certified with label attached to each window.

B. Performance Class and Grade: AAMA/WDMA/CSA 101/I.S.2/A440 as follows:

1. Minimum Performance Class: **LC**
2. Minimum Performance Grade: **25**

C. Thermal Transmittance: NFRC 100 maximum whole-window U-factor of **0.30 Btu/sq. ft. x h x deg F**.

2.3 VINYL WINDOWS

A. Manufacturer: VINWINCO as selected by owner pursuant to 902 KAR 20:330 regulations, Section 5(5) *Windows accessible to the outside shall be secure and shall prevent unauthorized egress and ingress. Safety features shall be included on windows to ensure glass and glass fragments do not constitute a safety hazard.*

B. Operating Types: Provide the following operating types in locations indicated on Drawings:
   1. Double hung.

C. Frames and Sashes: Impact-resistant, UV-stabilized PVC complying with AAMA/WDMA/CSA 101/I.S.2/A440.

   1. Finish: Integral color, **white – match existing**
   2. Gypsum Board Returns: Provide at interior face of frame.

   3. Kind: Fully tempered
   4. Low-E Coating

D. Insulating-Glass Units: ASTM E2190.

   1. Glass: ASTM C1036, Type 1, Class 1, q3.

      a. Tint: **Clear**
      b. Kind: Fully tempered
   2. Filling: Fill space between glass lites with **argon**.
   3. Low-E Coating

E. Glazing System: **Manufacturer's standard factory-glazing system that produces weathertight seal**

F. Hardware, General: Provide manufacturer's standard hardware fabricated from aluminum, stainless steel, carbon steel complying with AAMA 907, or other corrosion-resistant material compatible with adjacent materials; designed to smoothly operate, tightly close, and securely lock windows, and sized to accommodate sash weight and dimensions.

   1. Exposed Hardware Color and Finish: **As indicated by Owner specified designations**.

G. Hung Window Hardware:

   1. Counterbalancing Mechanism: Complying with AAMA 902, concealed, of size and capacity to hold sash stationary at any open position.
   2. Locks and Latches: Allow unobstructed movement of the sash across adjacent sash in direction indicated and operated from the inside only.
   3. Tilt Hardware: Releasing tilt latch allows sash to pivot about horizontal axis to facilitate cleaning exterior surfaces from the interior.

H. Weather Stripping: Provide full-perimeter weather stripping for each operable sash unless otherwise indicated.

I. Fasteners: Noncorrosive and compatible with window members, trim, hardware, anchors, and other components.

   1. Exposed Fasteners: Do not use exposed fasteners to greatest extent possible. For application of hardware, use fasteners that match finish hardware being fastened.

2.4 FABRICATION

A. Fabricate vinyl windows in sizes indicated. Include a complete system for installing and anchoring windows.

B. Glaze vinyl windows in the factory.

C. Weather strip each operable sash to provide weathertight installation.

D. Complete fabrication, assembly, finishing, hardware application, and other work in the factory to greatest extent possible. Disassemble components only as necessary for shipment and installation. Allow for scribing, trimming, and fitting at Project site.

PART 3 - EXECUTION

3.1 EXAMINATION

A. Examine openings, substrates, structural support, anchorage, and conditions, with Installer present, for compliance with requirements for installation tolerances and other conditions affecting performance of the Work.

B. Verify rough opening dimensions, levelness of sill plate, and operational clearances.

C. Examine wall flashings, vapor retarders, water and weather barriers, and other built-in components to ensure weathertight window installation.

D. Proceed with installation only after unsatisfactory conditions have been corrected.

3.2 INSTALLATION

A. Comply with manufacturer's written instructions for installing windows, hardware, accessories, and other components. For installation procedures and requirements not addressed in manufacturer's written instructions, comply with installation requirements in ASTM E2112.

B. Install windows level, plumb, square, true to line, without distortion, anchored securely in place to structural support, and in proper relation to wall flashing and other adjacent construction to produce weathertight construction.

3.3 FIELD QUALITY CONTROL

A. Windows will be considered defective if they do not pass tests and inspections.

3.4 ADJUSTING, CLEANING, AND PROTECTION

A. Adjust operating sashes and hardware for a tight fit at contact points and weather stripping for smooth operation and weathertight closure.

B. Clean exposed surfaces immediately after installing windows. Remove excess sealants, glazing materials, dirt, and other substances.

1. Keep protective films and coverings in place until final cleaning.

C. Remove and replace sashes if glass has been broken, chipped, cracked, abraded, or damaged during construction period.

D. Protect window surfaces from contact with contaminating substances resulting from construction operations. If contaminating substances do contact window surfaces, remove contaminants immediately according to manufacturer's written instructions.

END OF SECTION 085313

Performance Data Edgemont - Replacement Windows

Air, Water and Structural Performance

Window Style	Individual Unit Size	Mulled Unit Size	Test Method	Total Unit Air Infiltration @25MPH	Water (PSF)	Structural Rating	Overall Grade Rating
Double-Hung	36" x 72"	—	AAMA/WDMA/CSA 101/I.S.2/A440-11	0.12 CFM	6.06	40	R40
Double-Hung	48" x 80"	—	AAMA/WDMA/CSA 101/I.S.2/A440-11	0.10 CFM	5.43	30	R30
Double-Hung Oriel	36" x 72"	—	AAMA/WDMA/CSA 101/I.S.2/A440-11	0.13 CFM	6.06	40	R40
Double-Hung Oriel	48" x 80"	—	AAMA/WDMA/CSA 101/I.S.2/A440-11	0.08 CFM	6.06	35	R35
Double-Hung Reverse Oriel	36" x 72"	—	AAMA/WDMA/CSA 101/I.S.2/A440-11	0.15 CFM	6.06	40	R40
Double-Hung Reverse Oriel	48" x 80"	—	AAMA/WDMA/CSA 101/I.S.2/A440-11	0.15 CFM	6.06	30	R30
Triple Double-Hung	48" x 80"	145" x 80"	AAMA/WDMA/CSA 101/I.S.2/A440-11	0.10 CFM	5.43	30	R30
Picture	72" x 72"	—	AAMA/WDMA/CSA 101/I.S.2/A440-08	0.01 CFM	12.11	35	R35
Triple Picture Window	48" x 72"	144" x 72"	AAMA/WDMA/CSA 101/I.S.2/A440-08	0.01 CFM	12.11	35	R35
Twin Picture Window	48" x 72"	96" x 112"	AAMA/WDMA/CSA 101/I.S.2/A440-08	0.01 CFM	12.11	20	R20
with Transom	96" x 40"						
Edgemont 2-Lite Slider	84" x 48"	—	AAMA/WDMA/CSA 101/I.S.2/A440-08	0.06 CFM	8.35	40	R40
Edgemont 2-Lite Slider	84" x 36"	—	AAMA/WDMA/CSA 101/I.S.2/A440-08	0.06 CFM	8.35	35	R35
Edgemont 3-Lite Slider 1/4-1/2-1/4	108" x 48"	—	AAMA/WDMA/CSA 101/I.S.2/A440-08	0.06 CFM	6.06	35	R35
Edgemont 3-Lite Slider 1/3-1/3-1/3	108" x 48"	—	AAMA/WDMA/CSA 101/I.S.2/A440-08	0.06 CFM	7.52	35	R35
Edgemont Hopper	49" x 36"	—	AAMA/WDMA/CSA 101/I.S.2/A440-08	0.01 CFM	6.06	25	R25

Sound Transmission

Window Style	Unit Size	IG Unit	Glazing	STC	OITC
Double-Hung	47-1/4" x 59"	3/4"	1/8" annealed, 1/2" spacer, 1/8" annealed	28	23
Picture	47-1/4" x 59"	3/4"	1/8" annealed, 1/2" spacer, 1/8" annealed	27	22
Slider	59" x 47-1/4"	3/4"	1/8" annealed, 1/2" spacer, 1/8" annealed	28	22

STC rating was calculated in accordance with ASTM E 413.

[1] Windows tested per NFRC 100. Data applies to double-pane insulated glass units using a double-strength glass with a 1/2" airspace.
Data applies to: ***Edgemont*** double-pane insulated glass units using double-strength glass with 1/2" air space.

[2] Tested using GED's Intercept® ULTRA low-conductance warm-edge spacer system. Calculations provided by Lawrence Berkeley Laboratory Window 7.4 and Optics5 software based on a 3/4" IG unit for Edgemont windows and 15/16" IGU for Cambridge windows.

[3] Daylight Transmittance measures the performance of the glass only.

[4] International Standards Organization Damage Weighted Transmission Rating (Tdw-ISO) calculations performed by Lawrence Berkeley Laboratory 7.4 Windows software and is weighted using recommended International Commission on Illumination (CIE) standards.

[5] Solar Heat Gain Coefficient (SHGC) tested in accordance with NFRC 200. This value varies by style, glazing system and grids.

[6] Condensation Resistance is tested in accordance with NFRC 500.

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VIWINCO WINDOWS + DOORS

Performance Data Edgemont - Replacement Windows

Standard Glass Package Thermal Performance - For the North-Central, South-Central, and Southern Climate ENERGY STAR® Zones

Glazing	Window Style	Primary Unit Size	Total Unit U-Value[1]	Visible Light Transmittance[2]		SHGC[5]		Condensation Resistance[6]	ENERGY STAR® Certified	
				Grids	No Grids	Grids	No Grids		Yes	No
Low-e glass, low-conductance spacer and argon gas fill.	Double-Hung	<= 36" x 72"	0.29 No Grids 0.31 With Grids	0.42	0.48	0.19	0.21	58	NO GRIDS	GRIDS
	Edgemont 2-Lite Slider	<= 108" x 48"	0.28	0.44	0.49	0.19	0.21	60	✓	
	Hopper	<= 49" x 36"	0.30	0.40	0.44	0.17	0.19	60	✓	
	Picture	<= 72" x 72"	0.26	0.46	0.52	0.20	0.22	60	✓	

Northern Zone Glass Package Thermal Performance - For the Northern Climate ENERGY STAR® Zone

Glazing	Window Style	Primary Unit Size	Total Unit U-Value[1]	Visible Light Transmittance[2]		SHGC[5]		Condensation Re-sistance[6]	ENERGY STAR® Certified	
				Grids	No Grids	Grids	No Grids		Yes	No
Low-e glass, low-conductance spacer and argon gas fill.	Double-Hung	<= 36" x 72"	0.30 No Grids 0.31 With Grids	0.49	0.55	0.38	0.43	58	NO GRIDS	GRIDS
	Edgemont 2-Lite Slider	<= 108" x 48"	0.29	0.51	0.58	0.40	0.45	59	✓	
	Hopper	<= 49" x 36"	0.31	0.47	0.51	0.36	0.39	60		✓
	Picture	<= 72" x 72"	0.28	0.54	0.60	0.42	0.47	59	✓	

All thermal and sound testing is done in accordance with required NFRC sizing.

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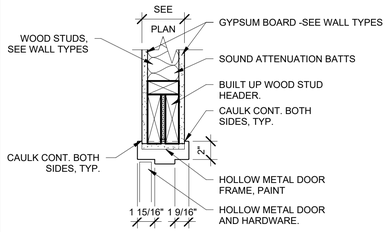
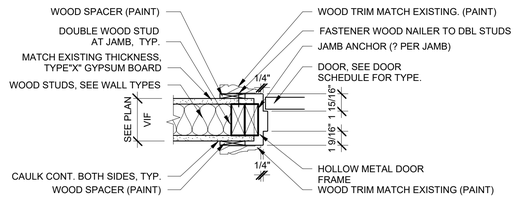
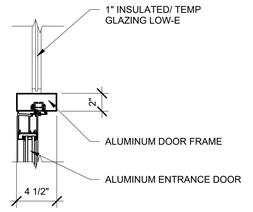


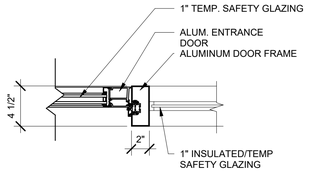
1 A600 WOOD DOOR HEAD
1 1/2" = 1'-0"



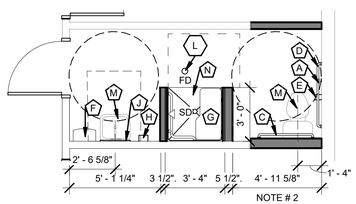
6 A600 WOOD HEAD AND JAMB
1 1/2" = 1'-0"



2 A600 ALUMINUM DOOR HEAD
1 1/2" = 1'-0"



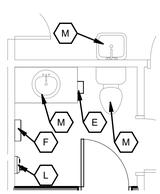
8 A600 ALUMINUM DOOR JAMB
1 1/2" = 1'-0"



NOTES:

1. CONFIRM EXACT OPENING DIMENSIONS WITH SHOWER STALL PRIOR TO START OF WORK.
2. MAINTAIN 5'-0" CLEAR MINIMUM FINISHED DIMENSION.

3 A600 ADA BATHROOM DETAIL FOR BATHROOM 110
1/4" = 1'-0"



4 A600 ENLARGED PRIVATE RR 127
1/4" = 1'-0"

1 NOTE: ALL FIXTURES PROVIDED AND INSTALLED BY OWNER

1	TOILET ACCESSORY SCHEDULE
A	GRAB BAR x 18" VERT. (SURFACE MOUNT)
B	GRAB BAR x 24" HORIZ. (SURFACE MOUNT 36" TO CENTERLINE AFF)
C	GRAB BAR x 36" HORIZ. (SURFACE MOUNT 36" TO CENTERLINE AFF)
D	GRAB BAR x 42" HORIZ. (SURFACE MOUNT 36" TO CENTERLINE AFF)
E	SINGLE ROLL TOILET PAPER DISPENSER (WALL MOUNTED)
F	PAPER DISPENSER WITH WASTE RECEPTACLE (SEMI-RECESSED)
G	FOLDING SHOWER SEAT
H	WALL MOUNTED SOAP DISPENSER
I	NOT USED
J	MIRROR W/ STAINLESS STEEL FRAME 18" x 36"
K	NOT USED
L	FLOOR DRAIN
M	PLUMBING FIXTURE -SEE PLUMBING DWG
N	HANDICAP ACCESSIBLE ADA COMPLIANT SHOWER STALL

GENERAL NOTES - TOILET ACCESSORIES

A.) PROVIDE SOLID WOOD BLOCKING FOR ALL WALL MOUNTED TOILET ACCESSORIES, COORDINATE WITH TOILET ACCESSORIES SUPPLIER.

B.) REFER TO ACCESSIBLE STANDARD SHEET G002 FOR TYPICAL MOUNTING HEIGHTS AND FIXTURE CLEARANCES.

C.) PROVIDE PIPE GUARD/JACKET AT ALL EXPOSED DRAINAGE PIPES BELOW SINKS, TYP.

1 D.) REFER TO 36" X36" SHOWER COMPARTMENT DETAIL FOR ADDITIONAL SHOWER SEAT AND GRAB BAR REQUIREMENTS, SHEET G002. FURNISHED AND INSTALLED BY OWNER.

LEGEND

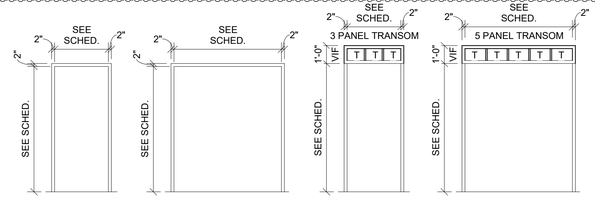
SD SHOWER DRAIN

GENERAL SHEET NOTES

A. COORDINATE SHOWER FRAMING DIMENSION REQUREMENTS PRIOR TO START OF FRAMING.

1 DOOR SCHEDULE1

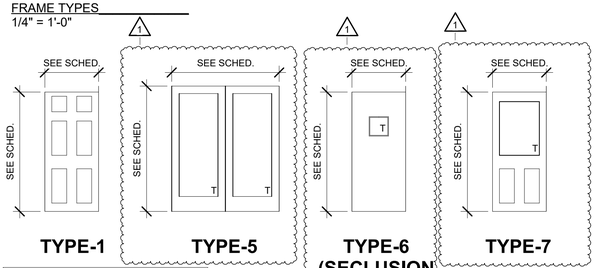
DOOR #	TYPE	DOOR WIDTH	DOOR HEIGHT	DOOR MATERIAL	DOOR FINISH	GLAZING	RATING	HARDWARE	FRAME TYPE	FRAME MATERIAL	FRAME FINISH	FRAME HEAD	FRAME JAMB	THRESHOLD	Comments
100	1	3' - 0"	6' - 8"	WD	PAINT		N/R		A	HM	PAINT	1/A600	2/A600	3/G001	3
102	1	3' - 0"	6' - 8"	WD	PAINT		90 MIN		A	HM	PAINT	1/A600	2/A600	3/G001	4
103	1	3' - 0"	6' - 8"	WD	PAINT		90 MIN		A	HM	PAINT	1/A600	2/A600	3/G001	4
104	1	3' - 0"	6' - 8"	WD	PAINT		90 MIN		A	HM	PAINT	1/A600	2/A600	3/G001	4
105	1	3' - 0"	6' - 8"	WD	PAINT		90 MIN		A	HM	PAINT	1/A600	2/A600	3/G001	4
106	1	3' - 0"	6' - 8"	WD	PAINT		90 MIN		A	HM	PAINT	1/A600	2/A600	3/G001	4
107	1	3' - 0"	6' - 8"	WD	PAINT		90 MIN		A	HM	PAINT	1/A600	2/A600	3/G001	3
108	1	3' - 0"	6' - 8"	WD	PAINT		90 MIN		A	HM	PAINT	1/A600	2/A600	3/G001	3
109	1	3' - 0"	6' - 8"	WD	PAINT		90 MIN		A	HM	PAINT	1/A600	2/A600	3/G001	4
110	1	3' - 0"	6' - 8"	WD	PAINT		90 MIN		A	HM	PAINT	1/A600	2/A600	3/G001	4
111	1	3' - 0"	6' - 8"	WD	PAINT		90 MIN		A	HM	PAINT	1/A600	2/A600	3/G001	4
113	1	3' - 0"	6' - 8"	WD	PAINT		90 MIN		A	HM	PAINT	1/A600	2/A600	3/G001	4
114	1	3' - 0"	6' - 8"	WD	PAINT		90 MIN		A	HM	PAINT	1/A600	2/A600	3/G001	4
115	1	3' - 0"	6' - 8"	WD	PAINT		N/R		A	HM	PAINT	1/A600	2/A600	3/G001	4
116	1	3' - 0"	6' - 8"	HM	PAINT		N/R		C	HM	PAINT	2/A600	8/A600	3/G001	3
117	1	3' - 0"	6' - 8"	WD	PAINT		N/R		A	HM	PAINT	1/A600	2/A600	3/G001	2
118A	1	3' - 0"	6' - 8"	WD	PAINT		N/R		A	HM	PAINT	1/A600	2/A600	3/G001	4
118B	1	3' - 0"	6' - 8"	WD	PAINT		N/R		A	HM	PAINT	1/A600	2/A600	3/G001	4
118C	5	6' - 0"	6' - 8"	HM	PAINT	TEMP	N/R		B	HM	PAINT	1/A600	2/A600	3/G001	2
118D	5	6' - 0"	6' - 8"	HM	PAINT	TEMP	N/R		B	HM	PAINT	1/A600	2/A600	3/G001	2
119	1	3' - 0"	6' - 8"	WD	PAINT		N/R		A	HM	P	1/A600	2/A600	3/G001	4
120	1	3' - 0"	6' - 8"	WD	PAINT		N/R		A	HM	PAINT	1/A600	2/A600	3/G001	3
121	1	3' - 0"	6' - 8"	WD	PAINT		N/R		A	HM	PAINT	1/A600	2/A600	3/G001	4
121A	7	3' - 0"	6' - 8"	HM	PAINT	TEMP	N/R		C	HM	PAINT	2/A600	8/A600	3/G001	1, 2
123	1	2' - 8"	6' - 8"	WD	PAINT		N/R		A	HM	PAINT	1/A600	2/A600	3/G001	3
125	6	3' - 0"	6' - 8"	WD	PAINT	TEMP	N/R		A	HM	PAINT	1/A600	2/A600	3/G001	3
130	1	3' - 0"	6' - 8"	WD	PAINT		N/R		A	HM	PAINT	1/A600	2/A600	3/G001	2
131	1	3' - 0"	6' - 8"	WD	PAINT		N/R		A	HM	PAINT	1/A600	2/A600	3/G001	3
134	1	3' - 0"	6' - 8"	WD	PAINT		N/R		A	HM	PAINT	1/A600	2/A600	3/G001	3
134A	1	3' - 0"	6' - 8"	HM	PAINT		N/R		C	HM	PAINT	2/A600	8/A600	3/G001	1, 2
134B	5	6' - 0"	6' - 8"	HM	PAINT	TEMP	N/R		D	HM	PAINT	2/A600	8/A600	3/G001	2
138	1	3' - 0"	6' - 8"	HM	PAINT		N/R		A	HM	PAINT	1/A600	2/A600	3/G001	4
139	6	3' - 0"	6' - 8"	WD	PAINT	TEMP	N/R		A	HM	PAINT	1/A600	2/A600	3/G001	3
142	1	3' - 0"	6' - 8"	WD	PAINT		N/R		A	HM	PAINT	1/A600	2/A600	3/G001	3
143	1	3' - 0"	6' - 8"	WD	PAINT		N/R		A	HM	PAINT	1/A600	2/A600	3/G001	3
147	1	3' - 0"	6' - 8"	WD	PAINT		N/R		A	HM	PAINT	1/A600	2/A600	3/G001	4



TYPE A TYPE B TYPE C (ALUM) TYPE D (ALUM)

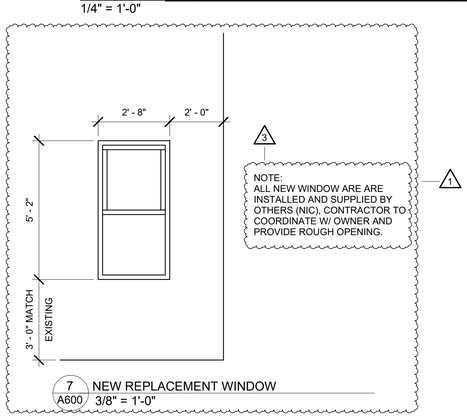
NOTE:
ALL GLAZING IN DOORS (T) SHALL BE 1/4" TEMPERED SAFETY GLAZING UNLESS OTHERWISE NOTED.

FRAME TYPES
1/4" = 1'-0"



NOTE:
ALL GLAZING IN DOORS (T) SHALL BE 1/4" TEMPERED SAFETY GLAZING UNLESS OTHERWISE NOTED.

DOOR TYPES
1/4" = 1'-0"



7 A600 NEW REPLACEMENT WINDOW
3/8" = 1'-0"

DOOR SCHEDULE NOTES:

1. SECURITY DOOR, WITH CARD READER. CARD READERS AND SECURITY FURNISHED AND INSTALLED BY OWNER.
2. NEW EXTERIOR DOOR AND FRAME.
3. NEW INTERIOR DOOR AND FRAME.
4. NEW DOOR IN NEW FRAME.

1

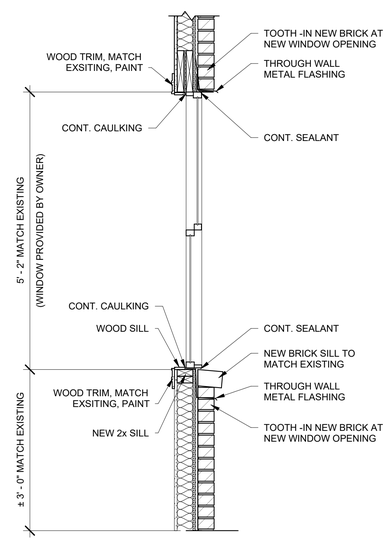
GENERAL NOTES:

A. ALL EXISTING DOORS AND FRAMES SHALL BE PAINTED BY OWNER (NIC)

B. ALL DOOR HARDWARE SHALL BE SUPPLIED AND INSTALLED BY OWNER (NIC)

FINISH NOTES:

1. ALL FLOORING WILL BE FURNISHED AND INSTALLED BY OWNER (NIC)



9 A600 WINDOW FRAME DETAIL
3/4" = 1'-0"

SUMMIT ARCHITECTS+ENGINEERS
300 Technology Drive Lexington, KY 40511 304-744-4410
160 Lanks Branch Prestonsburg, KY 41653 606-432-1447
3205 Summit Square Place Lexington, KY 40509 859-264-0860
summit-ae.com

SEAN A. MATHEWS REGISTERED No. 7267 ARCHITECT

SUNRISE CHILDREN'S SERVICES - SANDERS CENTER RENOVATION
400 CUNNINGHAM WAY
DANVILLE, KY 40422

DOOR & ROOM SCHEDULES AND DETAILS

REVISIONS NO.	DESCRIPTION	DATE:
1	ADDENDUM 1	11/15/23
2	ADDENDUM 2	11/22/23

DATE:	11/21/2023
JOB STATUS:	CD
DRAWN BY:	LS,BP
CHECKED:	THB, BP
PROJECT NO:	2324
SHEET:	A600

11/27/2023 12:11:48 PM T:\2023\2324 - Danville Sunshine Childrens Sanders Center\E. Design Files\E.1 Drawings\E.1.1 Bid Docs\SUNRISE CHILDREN SERVICES - DANVILLE_Option 2_2023.09.18.rvt